## AMENDMENTS TO THE CLAIMS:

1.      (Previously Presented) A method of obtaining location information for emergency services comprising the steps of:

receiving a first request message from a multimedia server in response to the multimedia server receiving an emergency request message from user equipment (UE);

communicating a location request in response to receiving the first request message;

receiving a location response in response to communicating the location request, the location response comprising location information of the UE; and

communicating a second request message to the multimedia server in response to receiving the location response.

2.      (Original) A method of obtaining location information as set forth in claim 1, wherein the multimedia server is a serving control session control function server.

3.      (Original) A method of obtaining location information as set forth in claim 1, wherein the multimedia server is a Session Initiation Protocol enabled server.

4.      (Original) A method of obtaining location information as set forth in claim 1, wherein the method is performed at session initiation.

5. (Original) A method of obtaining location information as set forth in claim 1, wherein the first request is a Session Initiation Protocol INVITE request message.

6. (Original) A method of obtaining location information as set forth in claim 1, wherein the location request is a mobile terminal location request.

7. (Canceled)

8. (Original) A method of obtaining location information as set forth in claim 1, wherein the second request is a Session Initiation Protocol INVITE request message.

9.      (Previously Presented) A communication system comprising:

a multimedia server for receiving an emergency request message from user equipment (UE)

and, in response thereto, generating a first request message;

a location application server communicatively coupled to the multimedia server for receiving

the first request message and generating a one of: a location request and a routing information

request;

a gateway server communicatively coupled to the location application server for receiving

a one of: the location request and the routing information request, and for generating an

acknowledgement response comprising at least a one of: location information of the UE and routing

information associated with the UE enabling a request for location information of the UE; and

wherein the location application server is operable for receiving the acknowledgement

response and for communicating at least a one of: the location information and the routing

information to the multimedia server.


10.     (Original) A communication system as set forth in claim 9, wherein the multimedia

server is a session initiation protocol enabled server.


11.     (Original) A communication system as set forth in claim 9, wherein the multimedia

server is an H.323 enabled server.

12.    (Previously Presented) A method of obtaining location information for emergency services comprising the steps of:

receiving a first request message from a multimedia server in response to the multimedia server receiving an emergency request message from user equipment (UE);

communicating a request for routing information in response to receiving the first request message;

receiving a routing information acknowledgement in response to communicating the request for routing information, the routing information acknowledgement comprising at least a one of: location information of the UE and routing information associated with the UE enabling a request for location information of the UE; and

communicating a second request message to the multimedia server in response to receiving the request for routing information acknowledgement.

13.    (Original) A method of obtaining location information as set forth in claim 12, wherein the multimedia server is a serving control session control function server.

14.    (Original) A method of obtaining location information as set forth in claim 12, wherein the multimedia server is a Session Initiation Protocol enabled server.

15.     (Original) A method of obtaining location information as set forth in claim 12, wherein the first request is a Session Initiation Protocol INVITE request message.


16. (Canceled)


17. (Canceled)


18. (Previously Presented) A method of obtaining location information as set forth in claim 12, wherein the second request is an INVITE request message.